F-7333

ABSTRACT

The chemically peeling agent contains a component (A) having the following general formula:

$$B - \{ (-CH_2CH_2O)m(AO)n - H \}a$$

(wherein B is an alcohol residue;

AO is an alkylene-oxy group having 3 to 18 carbon atoms;

a is an integer of 1 or more;

m is an integer of 4 or more; and

n is 0 or an integer of 1 or more;

provided that a molar amount \underline{m} of the oxidized ethylene to be added is a value that amounts to 40% or more of the entire

molecular weight of an ethylene oxide chain moiety)

and a phenol compound (B) formulated in an amount ranging from 10% to 30% by weight.